


PROTECTIVE SHEATH**Publication number:** DE29823462U**Publication date:** 1999-07-29**Inventor:****Applicant:** HAENSEL VERBUNDTECHNIK GMBH & (DE)**Classification:**

- international: B32B5/26; B60R16/02; C09J7/02; C09J7/04;
F02C7/24; H01B3/30; H01B3/42; B60R13/08;
B32B5/22; B60R16/02; C09J7/02; C09J7/04;
F02C7/24; H01B3/30; H01B3/42; B60R13/08; (IPC1-7):
H02G3/04; B60R13/08; F02C7/00; H01B3/30;
H01B3/42; H01B7/18

- european: B32B5/26; B60R16/02C2; C09J7/02K9F; C09J7/04;
F02C7/24; H01B3/30C2; H01B3/42B

Application number: DE19982023462U 19980331**Priority number(s):** DE19982023462U 19980331; WO1998EP01856
19980331**Also published as:** WO9950943 (A1)**Report a data error here**

Abstract not available for DE29823462U

Abstract of corresponding document: **WO9950943**

The invention relates to a protective sheath for longitudinally extended objects, especially cables, wiring harnesses, lines and the like. The protective sheath has an at least two-layer construction made of at least two textile layers. A first textile layer constructed of a synthetic fiber non-woven material is provided on the object which is to be protected. A second textile layer is arranged on the exterior of the first layer. Said second layer is constructed of a two-barrier knitted velour having velour loops which are arranged such that they point outward. Both textile layers are glued to one another at least in places.

Data supplied from the **esp@cenet** database - Worldwide